

WHAT IS CLAIMED IS:

1. A light source substrate adopted for a backlight module, and comprising:
 - a printed circuit board;
 - a lighting assembly disposed on the printed circuit board; and
- 5 a reflection member arranged on a predetermined surface, from which light emits, of the printed circuit board;
 - whereby the reflection member reflects the light to the backlight module.
2. The light source substrate of claim 1, wherein the printed circuit board is a dark-colored plate.
- 10 3. The light source substrate of claim 1, wherein the reflection member is a light-colored, rectangular shaped sheet.
4. The light source substrate of claim 1, wherein the lighting assembly includes a plurality of LEDs and resistors arranged on the printed circuit board in an alternate relationship and two electrical wires respectively connecting two opposing ends of the printed circuit board.
- 15 5. The light source substrate of claim 4, wherein the reflection member has a plurality of recesses formed thereon and respectively corresponding to the LEDs.